

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	57	(enabl\$3 or disabl\$3 ) near5 grid and (xml or ml or markup) and (first or second or plurality or multiple ) near3 server	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 16:51
S2	0	(enabl\$3 or disabl\$3 ) near5 grid and (xml or ml or markup) and (first or second or plurality or multiple ) near3 server and inoperable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 16:52
S3	284	(enabl\$3 or disabl\$3 ) near5 grid and (xml or ml or markup)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 16:53
S4	1	(enabl\$3 or disabl\$3 ) near5 grid and (xml or ml or markup) and ( ant adj xml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 16:55
S5	4	( ant adj xml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 16:54
S6	2265	(enabl\$3 or disabl\$3 ) near3 grid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 16:55
S7	24	(enabl\$3 and disabl\$3 ) near3 grid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 16:55
S8	5	(enabl\$3 and disabl\$3 ) near3 grid and (xml or ml or markup)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:03
S9	0	(enabl\$3 and disabl\$3 ) near3 (grid near3 (environment or computing))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:03

## EAST Search History

S10	1	(enabl\$3 and disabl\$3 ) near3 ((grid or "grid-based" ) near3 (environment or computing or system))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:04
S11	7	ant near3 xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 15:00
S12	3	network\$3 near3 "virtualize resources" and xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/19 17:26
S13	0	("6744729").URPN.	USPAT	OR	OFF	2006/12/19 17:28
S14	24	("20010052016"   "20020101821"   "20020120743"   "20020194342"   "5682326"   "5760767"   "6006241"   "6026389"   "6067565"   "6084955"   "6119147"   "6154771"   "6262730"   "6301586"   "6314451"   "6347224"   "6363411"   "6385619"   "6400687"   "6401069"   "6411946"   "6434530"   "6466980"   "6483805").PN. OR ("6744729").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/20 07:52
S15	6	((("20010052016"   "20020101821"   "20020120743"   "20020194342"   "5682326"   "5760767"   "6006241"   "6026389"   "6067565"   "6084955"   "6119147"   "6154771"   "6262730"   "6301586"   "6314451"   "6347224"   "6363411"   "6385619"   "6400687"   "6401069"   "6411946"   "6434530"   "6466980"   "6483805").PN. OR ("6744729").URPN. ) and (xml or markup or ml or ant )	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/20 08:01
S16	20	ant near3 server	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/20 08:01
S17	19	ant near3 server and (creat\$3 or generat\$3 or stor\$3 or develop\$4 or configur\$5 or access\$3 or pars\$3 or scan\$4 or stream\$3 )	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/20 08:02
S18	13	ant near3 server and (creat\$3 or generat\$3 or stor\$3 or develop\$4 or configur\$5 or access\$3 or pars\$3 or scan\$4 or stream\$3 ) and (job or task)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 08:03

## EAST Search History

S19	228	(grid or "grid-based" or ant) near3 server and (creat\$3 or generat\$3 or stor\$3 or develop\$4 or configur\$5 or access\$3 or pars\$3 or scan\$4 or stream\$3 ) and (job or task)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 08:04
S20	82	(grid or "grid-based" or ant) near3 server and (creat\$3 or generat\$3 or stor\$3 or develop\$4 or configur\$5 or access\$3 or pars\$3 or scan\$4 or stream\$3 ) near5 (job or task)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 08:56
S21	2	(grid or "grid-based" or ant) near3 server and (creat\$3 or generat\$3 or stor\$3 or develop\$4 or configur\$5 or access\$3 or pars\$3 or scan\$4 or stream\$3 ) near5 (job or task) and "task file"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 08:05
S22	12555	(grid or "grid-based" or ant) near3 (application or file or component or module or software )	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 08:57
S23	3529	(creat\$3 or generat\$3 or stor\$3 or develop\$4 or configur\$5 or access\$3 or pars\$3 or scan\$4 or stream\$3) near3 (grid or "grid-based" or ant) and (grid or "grid-based" or ant) near3 (application or file or component or module or software )	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 08:58
S24	4581	(creat\$3 or generat\$3 or stor\$3 or develop\$4 or configur\$5 or access\$3 or pars\$3 or scan\$4 or stream\$3) near3 (application or file or component or module or software ) and (grid or "grid-based" or ant) near3 (application or file or component or module or software )	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 09:00
S25	1311	S23 and S24 and (status or enabl\$4 or disabl\$4 )	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 09:02
S26	7	S23 and S24 and (status or enabl\$4 or disabl\$4 ) and ((task or job) adj file)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 09:05
S27	4	grid near5 (status or enabl\$4 or disabl\$4 ) and ((task or job) adj file)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:15
S28	1	grid near5 local\$2 and ((task or job) adj file)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:15

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S29	3	(grid or "server farm" or "on demand" or cluster) near5 resource and (grid or "server farm" or "on demand" or cluster) near5 local\$2 and ((task or job) adj file)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:19
S30	4	(grid or "server farm" or "on demand" or cluster) near5 resource and (grid or "server farm" or "on demand" or cluster) near5 access\$3 and ((task or job) adj file)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:53
S31	1	"7093004".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:27
S32	0	709/201.ccls. and ant and xml	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:59
S33	0	709/205.ccls. and ant and xml	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 10:59
S39	1044	709/219.ccls. and schedul\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:02
S40	307	709/205.ccls. and schedul\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:01
S41	659	709/201.ccls. and schedul\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:01
S42	0	709/205.ccls. and ant and xml	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:01
S43	0	709/205.ccls. and ant and "task file"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:01
S44	0	709/201.ccls. and ant and "task file"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:02
S45	0	709/219.ccls. and ant and "task file"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:02
S46	1489	S39 S40 S41 and (ant or xml or grid or "non-grid")	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:05
S49	0	(S39 S40 S41) and (ant or xml) and ( grid or "non-grid") and "search for files"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:05

## EAST Search History

S50	0	(S39 S40 S41) and (ant or xml) and ( grid or "non-grid") and "search for files"	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:05
S51	486	(S39 S40 S41) and (ant or xml or grid or "non-grid")	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:05
S52	37	(S39 S40 S41) and (ant or xml or grid or "non-grid") and (search\$3 near3 files)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:06
S53	0	"7093004".pn. and ant	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:27
S54	520	717/106.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 14:19
S55	34	717/106.ccls. and grid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 14:19
S56	36	apache same ant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 15:00
S57	133	ant near5 build	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 15:01
S58	14	ant near5 build and (software near5 tool)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 15:01
S59	55	ant near5 build and (xml or metalanguage or "extensible markup")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 15:01
S60	27	ant near5 build and apache	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 15:02

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S61	61	S58 S59 S60	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 16:29
S62	77	(build near3 tool) and (result or output\$4 or return\$3 ) near3 (xml or "extensible markup" or metalanguage or "meta language" or "structured document" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:54
S63	79	(build near3 tool) and (xml or "extensible markup" or metalanguage or "meta language" or "structured document" ) near3 ( job or task or process\$2 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:55
S64	69	(build near3 tool) and (java or bytecode or jar or bean ) and (xml or "extensible markup" or metalanguage or "meta language" or "structured document" ) near3 ( job or task or process\$2 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:55
S65	130	S62 S63 S64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:56
S66	17226	(direct\$3 or redirect\$3 or send\$3 or allocat\$3 or enabl\$4 or disabl\$4 ) near3 (grid or (distributed adj process\$3) or (parallel adj process\$3 ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 12:00
S68	14547	(direct\$3 or redirect\$3 or send\$3 or allocat\$3 or enabl\$4 or disabl\$4 ) near3 (grid or (distributed adj process\$3) or (parallel adj process\$3 )) and grid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 12:00
S69	285	(direct\$3 or redirect\$3 or send\$3 or allocat\$3 or enabl\$4 or disabl\$4 ) near3 (grid or (distributed adj process\$3) or (parallel adj process\$3 )) and grid and xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 12:01
S70	139	(direct\$3 or redirect\$3 or send\$3 or allocat\$3 or enabl\$4 or disabl\$4 ) near3 (grid or (distributed adj process\$3) or (parallel adj process\$3 )) and grid and xml and (ant or java or bytecode or bean or jar )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 12:03

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S71	49	(direct\$3 or redirect\$3 or send\$3 or allocat\$3 or enabl\$4 or disabl\$4 ) near3 (grid or (distributed adj process\$3 ) or (parallel adj process\$3 )) and grid and xml and (ant or java or bytecode or bean or jar ) and (tag\$4 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 14:17
S72	1567	709/???.cccls. and grid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 14:17
S73	1535	709/???.cccls. and grid and (select\$4 or enabl\$4 or disabl\$4 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 14:19
S74	60	709/???.cccls. and grid and (select\$4 or enabl\$4 or disabl\$4 ) and (schedul\$3 near5 grid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 14:20
S75	32	709/???.cccls. and grid and (select\$4 or enabl\$4 or disabl\$4 ) and (schedul\$3 near5 grid) and (xml or ml or "extensible markup" or structured or metalanguage )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 14:21
S76	88676	(select\$4 or enabl\$4 or disabl\$4 ) same ( (grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) or grid )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:15
S77	90269	(select\$4 or enabl\$4 or disabl\$4 ) same ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) or grid )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:18
S78	46195	(select\$4 or enabl\$4 or disabl\$4 ) same ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:21
S79	313	(select\$4 or enabl\$4 or disabl\$4 ) near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and schedul\$3 near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:32

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S80	4	(select\$4 or enabl\$4 or disabl\$4 ) near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and schedul\$3 near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and ((defin\$3 or extend\$3 ) near3 target)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:36
S82	0	(select\$4 or enabl\$4 or disabl\$4 ) near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and schedul\$3 near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and ((defin\$3 or extend\$3 ) near3 target) and (ant or maven or nant )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 17:36
S83	72	(select\$4 or enabl\$4 or disabl\$4 ) near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and schedul\$3 near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and (defin\$3 or extend\$3 ) near3 (task or target)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 08:00
S84	66	(select\$4 or enabl\$4 or disabl\$4 ) near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and schedul\$3 near5 ( (cluster\$3 or grid or distributed or plurality or multiple) near2 (process\$3 or task\$3 ) ) and (defin\$3 or extend\$3 ) near3 (task or target) and (make or build or ant or nant or maven or want )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 08:29
S85	126	ant and build and task and target and (grid or farm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 09:03
S86	33	("6848101" "7110936" "6983400" "6009455" "7146608" "7069541" "6385766" "6275976" "6199204" "6609184").pn. "20030046681" "20040060035" "20040194082" "20030182652" "20010044834" "20030236577"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/02 12:23



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S87	0	717/149.ccls. and (ant or "build tool" ) same xml and grid	USPAT	OR	OFF	2007/08/02 15:15
S88	0	717/115.ccls. and (ant or "build tool" ) same xml and grid	USPAT	OR	OFF	2007/08/02 15:16
S89	0	717/159.ccls. and (ant or "build tool" ) same xml and grid	USPAT	OR	OFF	2007/08/02 15:16
S90	1	717/159.ccls. and (ant or "build tool" ) and grid	USPAT	OR	OFF	2007/08/02 15:16
S91	0	717/115.ccls. and (ant or "build tool" ) and grid	USPAT	OR	OFF	2007/08/02 15:16
S92	0	717/149.ccls. and (ant or "build tool" ) and grid	USPAT	OR	OFF	2007/08/02 15:16

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**Gridant**: A client-controllable grid workflow system. In Proceedings ...

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Integrating trust into **grid** resource management systems - all 14 versions »

F Azzedin, M Maheswaran - ... Processing, 2002. Proceedings. International Conference on, 2002 - [ieeexplore.ieee.org](#) ... a) scheduler is organized centrally, (b) **tasks** are mapped non-preemptively, and (c) **tasks** are indivisible (ie, a **task** cannot be ... TA RD CD **Target Grid** domain TA ...

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... Evoked by Infrequent **Target** and Novel Stimuli in a Visual **Target Detection Task**: An Event-Related ... - all 5 versions »

E Kirino, A Belger, P Goldman-Rakic, G McCarthy - Journal of Neuroscience, 2000 - [neuroscience.org](#) ... In addition to these primary **tasks**, some subjects participated in ... they pressed one button for **target** circles and a ... were delivered to an active **matrix** LCD panel ...

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The AppLeS Parameter Sweep Template: User-level middleware for the **Grid**\ m {1} - all 14 versions »

H Casanova - Scientific Programming, 2000 - IOS Press

... **Tasks** Storage ... Moreover, our work differs from both Nimrod and Condor in that it is

designed to **target** multiple **Grid** infrastructure environmentssimul ...

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Voluntary orienting is dissociated from **target** detection in human posterior parietal cortex - all 10 versions »

M Corbetta, JM Kincade, JM Ollinger, MP McAvoy, GL ... - Nature Neuroscience, 2000 - nature.com

... Responses of IPs (**Ant** + Pos) and vIPs regions were ... at the regional level to determine

the **task** effect of ... left, right), visual field of the **target** (left, right ...

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UNICORE—a **Grid** computing environment - all 7 versions »

DW Erwin... - Concurrency and Computation: Practice and Experience, 2002 - Springer

... The **task** of combining two independently administered, multi ... standardized X.509V3

certificates for **grid**-wide user ... a login name for the **target** system controlled ...

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The UNICORE **Grid** infrastructure - all 3 versions »

M Romberg - Scientific Programming, 2002 - IOS Press

... The project **task** is the design of a system which ... and processed into real jobs for

a **target** system by ... Within the Global **Grid** Forum's classification of **Grid** ...

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Harnessing the Capacity of Computational Grids for High Energy Physics - all 7 versions »

J Basney, M Livny, P Mazzanti - Conference on Computing in High Energy and Nuclear Physics, 2000 - cs.wisc.edu

... local disks of workstations in the **grid** and augment ... True;

HasDataSet192 = True; Each

**task** requests a ... For example: Requirements = **Target**.HasDataSet172 && **Target** ...

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UNICORE: A **Grid** computing environment for distributed and parallel computing - all 4 versions »

V Huber - Lecture Notes in Computer Science, 2001 - Springer

... UNICORE has all the functions to group CPMD **tasks** and other **tasks** into jobs. Each task of a job may execute on a different **target** host of the UNICORE Grid. ...

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### [The Grid Portal Development Kit - all 8 versions »](#)

J Novotny... - Concurrency and Computation: Practice and Experience, 2002 - doi.wiley.com

... The **Grid** Portal Development Kit relies on **ANT** [26] for cross-platform project compilation and deployment. **ANT** provides an XML based Java **build** tool that is ...

[Cited by 78](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

### [GridAnt: A Grid Workflow System - all 2 versions »](#)

K Amin, G von Laszewski - Manual at <http://www-unix.globus.org/cog/projects/gridant>, 2003 - globus.org

... 1 Page 2. controlling the **build** processes in Java. ... Based on our experience with **Grid** workflows [9, 11] we propose to reuse the **Ant** framework to develop a ...

[Cited by 11](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

### [Globus Toolkit 3 Core—A Grid Service Container Framework - all 10 versions »](#)

T Sandholm, J Gawor - Globus Toolkit, 2003 - dwddemos.dfw.ibm.com ... are specified that can be used to **build** and compose services. This design ensures

that there is a nucleus of behavior in common to all **Grid** services that can ...

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### [Ant Algorithms for Discrete Optimization - all 15 versions »](#)

M Dorigo, GD Caro, LM Gambardella - Artificial Life, 1999 - cert.fr

... Although the complexity of each artificial **ant** is such that it can **build** a feasible solution (as a real **ant** can find somehow a path between the nest and the ...

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### [Ant algorithms and stigmergy - all 9 versions »](#)

M Dorigo, E Bonabeau, G Theraulaz... - FUTURE GENER COMPUT

SYST, 2000 - [www-lia.deis.unibo.it](http://www-lia.deis.unibo.it)

... not be fully connected and the distance **matrix** need not ... by ants to direct the way

they **build** tours ... means of a reinforcement procedure: once an **ant** has completed ...

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### **Ant colonies for the quadratic assignment problem - all 21 versions »**

LM Gambardella, ED Taillard, M Dorigo - The Journal of the Operational Research Society, 1999 - [ingentaconnect.com](http://ingentaconnect.com)

... way: in preceding applica- tions of **ant** systems, 10 ... 14 pheromone trails were exploited

to **build** a completely ... contained in the pheromone trail **matrix**, an improve ...

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### **New results on an ant-based heuristic for highlighting the organization of large graphs**

P Kuntz, D Snyers, N IRESTE-IRIN - Evolutionary Computation, 1999. CEC 99. Proceedings of the ..., 1999 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... And, checking whether a sym- metric **matrix** is positive ... More precisely, some **ant** species

form, within a few ... Small clusters of bod- ies built at the beginning of ...

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### **An Ant Colony System Hybridized with a New Local Search for the Sequential Ordering Problem - all 12 versions »**

LM Gambardella, M Dorigo - INFORMS Journal on Computing, 2000 - [idsia.ch](http://idsia.ch)

... s. In ACS-SOP only the best **ant**, that is the **ant** that built the shortest ... way a

"preferred route" is memorized in the pheromone trail **matrix** and future ...

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### **Pheromone modification strategies for ant algorithms applied to dynamic TSP - all 8 versions »**

M Guntsch, M Middendorf - Applications of Evolutionary Computing: Proceedings of ..., 2001 - Springer

... on the decisions an **ant** makes to **build** a solution ... 1] was to reset all elements of

the pheromone **matrix** to their ... with the best path found by the **ant** algorithm on ...

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### **An ant colony optimization algorithm to solve a 2-machine**



[bicriteria flowshop scheduling problem - all 2 versions »](#)  
VT'kindt, N Monmarche, F Tercinet, D Laugt - European Journal of  
Operational Research, 2002 - Elsevier  
... In that heuristic each **ant** builds a feasible schedule by using a ...  
colony and which  
captures the ways to **build** a good ... This memory is called the  
pheromone **matrix**. ...  
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